VERIFICATION OF CALIBRATION REPORT

of DataMaster cdm Breath Test Instrument State of Alaska

MAY 27 2009

Scientific Crime Detection Laboratory - Statewide Breath Alcohol Program

9	DataMaster cdm S/N \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
ا	upervisor/Operator Performing the Verification Procedure:
	Name TEREMY CONCUSION ID# 6715 Date 05,21.09
A	Agency VALDER POLICE BERARTHENT Phone # 835-4560
	Instrument Location VALAEZ TAIL
B	Alco S/N 70 108 Target Value .083 High Pressure 560
	Alco Test Value Average 1st Alco 2nd Alco
	Signature 271
	(OVER)
Nita J. Bolz	, after being first duly sworn, depose and state as follows: area below)
(2) The Alask	ensic Scientist IV at the State of Alaska Scientific Crime Detection Laboratory. a Scientific Crime Detection Laboratory is an entity within the Department of Public Safety. cientific Director of the State Breath Alcohol Program.
(4) In that cap	acity, I am responsible for overseeing the breath alcohol program, including assuring that persons or verifying the calibration of instruments are properly trained and qualified. I also am responsible for
-	ne records of the program.
	ed verification is a true and accurate verification of calibration that reflects a regularly conducted and
•	orded activity of the breath alcohol program performed by a person trained and qualified to conduct the
Verification Nita J. Boli	
Scientific I	. (11W1117).
State Breat	h Alcohol Program
Subscribed	and sworn before methis day of day of 2009.
(nux	(Notary Seal Stamp)

Notary Public, State of Alaska ommission Expires with Office

Carolyn M. Noland

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of DataMaster cdm breath Test Instrument
State of Alaska
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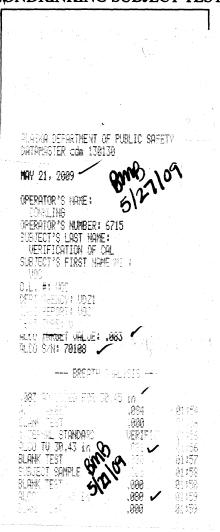
DataMaster cdm S/N _130130

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C

TAPE THE TEST STRIP FROM THE NONDRINKING SUBJECT TEST AND THE DIAGNOSTIC CHECK IN THE MARKED BOXES.

NONDRINKING SUBJECT TEST



DIAGNOSTIC CHECK

ALAPES ESPARTMENT OF PUBLIC SAFETY DalahasiEA cdm 130130 MAY 21, 2009 TIME 01:48 --- DIAGNOSTIC CHECK ---COMPUTER: OKAY PROGRAM: OKAY SOFTWARE DATE: 82/20/91 SAMPLE CRAIBER: SOLDIN TUBE: 490 49c BARDMETER: **30.4**5 in FLOW DETECTOR: HIGH SPEED: CKAY OKAY FILTERS: CUPATE STANDARD: CKAY PRINTER TEST

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